

ABSTRACT OF THE DISCLOSURE

A computing node accesses toll-free or at a reduced toll, a subscriber server through an access network and a global communications network, i.e., the Internet. A computing node generates a plurality of network packets including at least one packet having destination
5 identification information. A client within the computing device receives the at least one packet and transmits the destination identification information from the at least one packet to a management server. The management server verifies the destination identification information corresponds to a registered subscriber and sends an authorization signal to the client. The client allows the plurality of network packets, which have the destination identification information
10 corresponding to a registered subscriber server, to be transmitted to a registered subscriber server.